



# FTSE Grayscale Smart Contract Platforms Crypto Sector Index

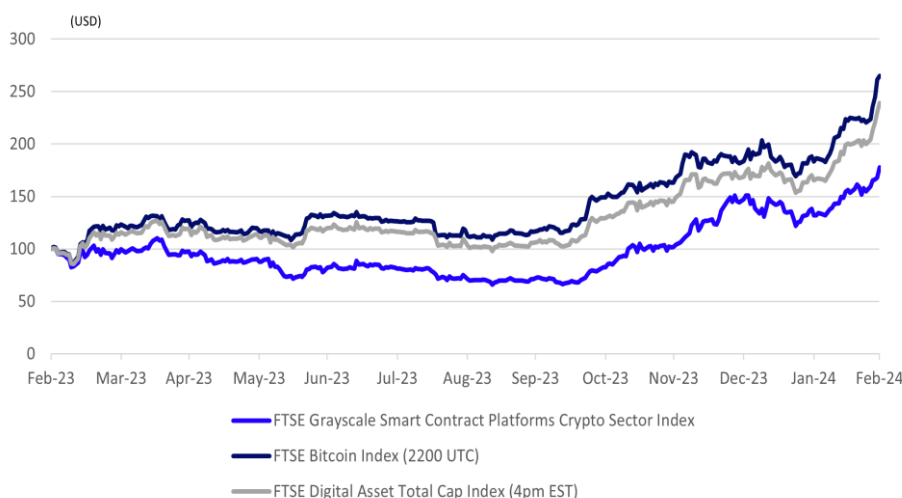
Data as at: 29<sup>th</sup> February 2024

The FTSE Grayscale Smart Contract Platforms Crypto Sector Index was developed to measure the performance of crypto assets that serve as the baseline platforms, upon which self-executing contracts are developed and deployed. The Index is part of the FTSE Grayscale Crypto Sector Index Series, a comprehensive set of five distinct, rules-based indices capturing the investable crypto market of Grayscale Crypto Sectors.

FTSE Russell has partnered with Grayscale Investments to develop the FTSE Grayscale Crypto Sector Index Series to represent use-case driven segments of the investable crypto market. The FTSE Grayscale Smart Contract Platforms Crypto Sector Index includes digital assets that are general purpose networks that provide programmable functionalities. These platforms primarily support the broad development and execution of self-executing contracts. Index eligibility starts with the assets included in the FTSE DAR Reference Price pricing files that are also classified as Smart Contract Platforms as denoted in the DAR Digital Asset Industry Taxonomy. Crypto assets are further included or excluded, as refined by Grayscale, to best achieve the objective of the Index. The Index is constructed to provide diverse and wholistic coverage of the eligible crypto assets that have met minimum market capitalization and liquidity criteria. The eligible constituents are ranked by the square root of market capitalization (circulating supply and price) to achieve a more evenly distributed result across the Smart Contract Platforms Sector. Each Index in the Index Series is re-evaluated and rebalanced quarterly to best reflect the dynamic nature of the asset class.

The index reports price returns only and does not incorporate any network events such as forks. In association with Digital Asset Research, FTSE maintains the underlying Index data through a methodology designed to capture data from vetted exchanges to ensure the indices are suitable for passive products.

## 1-Year Performance



## FEATURES

### Coverage

350 crypto assets are represented, classified, and made available in the starting universe across the FTSE Grayscale Crypto Sector Index Series.

### Objective

To measure the performance of crypto assets that are general purpose networks providing programmable functionalities. These platforms primarily support the broad development and execution of self-executing contracts.

### Index Inclusion

The FTSE Grayscale Crypto Sector Index Series was designed to ensure mutual exclusivity across all assets – the FTSE Grayscale Smart Contract Platforms Crypto Sector Index delivers unique crypto assets specific to the index objective.

### Liquidity

Crypto assets are screened to ensure that investment products linked to the index can be managed and maintained with substantial liquidity and capacity.

### Transparency

Index methodologies are freely available on the FTSE Russell website. Holdings data is available upon licensing to subscribers.

**Performance and Volatility**

Index (USD)	Return %					Volatility %**
	1M	3M	6M	YTD	12M	1YR
FTSE Grayscale Smart Contract Platforms Crypto Sector Index	38.8	52.6	46.2	51.8	47.8	47.8
FTSE Digital Asset Total Cap Index (4pm EST)	44.5	64.3	131.3	41.5	138.9	41.2
FTSE Bitcoin Index (2200 UTC)	44.6	62.4	135.8	44.1	165.0	40.3

\* Compound annual returns measured over 3 and 5 years respectively

\*\* Volatility – 1YR based on 12 months daily data. 3YR based on weekly data (Wednesday to Wednesday). 5YR based on monthly data

**Risk/Return Ratio and Drawdown**

Index (USD)	Return/Risk Ratio	Drawdown (%)
	1YR	1YR
FTSE Grayscale Smart Contract Platforms Crypto Sector Index	1.6	-40.2
FTSE Digital Asset Total Cap Index (4pm EST)	3.4	-22.9
FTSE Bitcoin Index (2200 UTC)	4.1	-19.6

Return/Risk Ratio – based on compound annual returns and volatility in Performance and Volatility table  
 Drawdown - based on daily data

**Top 10 Constituents**

Rank	Constituent Name	SEDOL	Net MCap (USDm)	Weight %
v1	Ethereum	BMFHC58	132,235	21.7
2	Solana	BP68HK1	56,831	9.3
3	Cardano	BMFH8D8	31,868	5.2
4	Avalanche	BMHBGQ7	26,167	4.3
5	TRON	BMFHG90	21,835	3.6
6	Polkadot	BN776P1	21,769	3.6
7	Internet Computer	BN94H79	21,291	3.5
8	Stacks	BN95DW9	18,476	3.0
9	Matic Network	BP68HG7	18,353	3.0
10	Toncoin	BPLKSW1	17,077	2.8
	<b>Totals</b>		<b>365,904</b>	<b>60.0</b>

**Index Characteristics**

Attributes	FTSE Grayscale Smart Contract Platforms Crypto Sector Index
Number of constituents	46
Net MCap (USDm)	609,552
Constituent Sizes (Net MCap USD)	
Average	13,251
Largest	132,235
Smallest	2,110
Median	7,408
Top 10 Holdings (% Index MCap)	60.0

**About Grayscale Investments®**

Grayscale enables investors to access the digital economy through a family of regulated and future-forward investment products. Founded in 2013, Grayscale has a proven track record and deep expertise as the world's largest crypto asset manager. Investors, advisors, and allocators turn to Grayscale for single asset, diversified, and thematic exposure. Grayscale products are distributed by Grayscale Securities, LLC (Member FINRA/SIPC).

**INFORMATION****Index Universe**

FTSE DAR Reference Price File

**Index Launch**

24 October 2023

**Base Date**

16 September 2022

**Base Value**

10,000.00

**Index Code**

FGSCP

**Index Calculation**

The index is calculated on a daily basis at 4:00pm EST.

**End-of-Day Distribution**

Via SFTP and email

**Currency**

USD, CAD, EUR, GBP, JPY, KRW, SGD, HKD, CNY, AUD

**Review Dates**

Quarterly in March, June, September, and December

**Taxonomy and Data**

FTSE Russell's digital asset indices are constructed in association with Digital Asset Research (DAR), a specialized provider of crypto data. DAR contributes pricing, classification, and other crypto data, as well as the vetting of assets and exchanges according to FTSE Russell's methodology and embedded into the FTSE DAR Reference Price.

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Data definitions available from  
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